

What is claimed is:

1 1. A chiropody apparatus for being positioned and being
2 operated on the floor and in a corner region defined
3 by a first wall element and a second wall element,
4 wherein:

5 a. said apparatus comprising a base correspondingly
6 shaped to said corner region and holding a number
7 of chiropody devices within a angular flexibility
8 range lateral extending from a main operating
9 axis of said chiropody apparatus; and

10 b. said main operating axis corresponding to a
11 symmetry axis of said first wall element and said
12 second wall element.

1 2. The chiropody apparatus of claim 1, wherein said
2 number of chiropody devices include a brushing device,
3 a soaping device and a scrubbing device.

1 3. The chiropody apparatus of claim 2, wherein said
2 soaping device and said scrubbing device have a
3 rotationally symmetric and corresponding shape and are
4 symmetrically fixated on said base relative to said
5 main operating axis and wherein said brushing device
6 is fixated along said main operating axis.

1 4. The chiropody apparatus of claim 1, wherein:
2 a. said base has a clamping means removable holding
3 at least one of said number of chiropody devices;
4 and

5 b. at least on of said number of chiropody devices
6 has a fixture correspondingly shaped to said
7 clamping means.

1 5. A chiropody apparatus for being positioned and being
2 operated on the floor and in a corner region defined
3 by a first wall element and a second wall element,
4 said apparatus comprising a fixating base holding a
5 scrubbing device, a soaping device and a brushing
6 device wherein:

7 a. said scrubbing device has a scrubbing device
8 shape and a scrubbing device position;

9 b. said soaping device has a soaping device shape
10 and a soaping device position; and

11 c. said brushing device has a brushing device shape
12 and a brushing device position such that said
13 scrubbing device, said soaping device and said
14 brushing device occupy an essentially triangular
15 area and said fixating base is shaped to fit into
16 said corner region with a main operation axis of
17 said chiropody apparatus being essentially
18 identical with a symmetry axis of said first wall
19 element and said second wall element.

1 6. The chiropody apparatus of claim 1, wherein:

2 a. said fixating base has a clamping means
3 removable holding at least one of said scrubbing
4 device, said clamping device and said brushing
5 device ; and

6 b. at least on of said scrubbing device, said
7 clamping device and said brushing device has a

8 fixture correspondingly shaped to said clamping
9 means.

1 7. A method for providing self assisted chiropody:

2 a. Providing a chiropody apparatus having a main
3 operation axis and a wedge shaped front; and

4 b. placing said chiropody apparatus on the floor in
5 a corner region of a first wall element and a
6 second wall element, wherein said wedge shaped
7 front snugly contacts said first and said second
8 wall element and said main operation axis
9 corresponds to a symmetry axis of said first wall
10 element and said second wall element.

11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 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